

STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification**Part 1: Generation Study - No Extrapolation Diversion Data**

To request a substitution for a previously approved base-year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

**California Integrated Waste Management Board
Office of Local Assistance
1001 I Street, 9th Floor
PO Box 4025
Sacramento, CA 95812-4025**

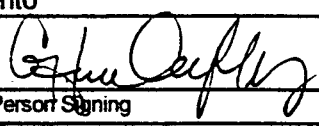
General Instructions:

Please select the **ONE** choice below that best explains your request to the Board.

1. Use a recent generation-based study to calculate our current reporting-year generation amount, but not officially change our existing Board-approved base year.

X 2. Use a recent generation-based study to officially change our existing Board-approved base year to a new base year.

The cells on these sheets are protected except for the ones that need information. If you have problems using these sheets, please contact your Office of Local Assistance representative.

Section I: Jurisdiction Information and Certification			
<i>All respondents must complete this section.</i>			
I certify under penalty of perjury that the information in this document is true and correct to the best of my knowledge, and that I am authorized to make this certification on behalf of:			
Jurisdiction Name City of Sacramento		County Sacramento County	
Authorized Signature 		Title Solid Waste Division Manager	
Type/Print Name of Person Signing G. Harold Duffey	Date 4/21/03	Phone () (916) 433-4937	
Person Completing This Form (please print or type) Jim Greco		Title Owner/Principal	
Affiliation:	California Waste Associates		
Mailing Address P. O. Box 5177	City El Dorado Hills	State CA	ZIP Code 95762
E-mail address jgwaste@aol.com			

Section II: Information for New Generation-Based Study for Existing or New Base Year	
Attach additional sheets if necessary— reference each response to the appropriate cell number (e.g., 4).	
<i>Note: New base years must be representative of a jurisdiction's disposal and diversion.</i>	
1. Current Board-approved base-year:	2. Proposed new generation-based study year:
1990	2000
3. Explain how the proposed generation study year is representative of average annual jurisdiction disposal and diversion:	
This new waste generation number better reflects disposal and the diversion practices ongoing in the City in the year 2000. The City has implemented, maintained or expanded numerous diversion programs in the last ten years, and is committed to continued diversion program expansion.	

4. Enter your diversion rates below.			
Diversion rate calculated using existing base year	a. 45 %	Diversion rate calculated using new generation-based study	b. 56.3 %
For existing base year pounds/person/day based on generation	10.3	For new generation based study pounds/person/day based on generation	14.0
Residential generation 50%	Non-Residential Generation 50%	Residential generation 33%	Non-Residential Generation 67%
Population existing generation-based study 369,365		Population new generation-based study 406,500	
5. If there is an increase between 4a and 4b, please explain how the new diversion rate is consistent with your current diversion implementation efforts. If the proposed new generation tonnage results in an increase in your pounds/person/day, please explain how this is consistent with your current diversion implementation efforts and provide any examples, e.g. change in jurisdiction's demographics.			
The new diversion rate is the result of a detailed waste generation study. The new study accounts for tonnages using actual volumes and weights, whereas the 1990 base year study established tonnages based on estimations. The new study reflects the actual diversion activities within the City, as well as provides a tool to predict further need, and success, for both continuing diversion programs and those planned for implementation. The City has experienced much commercial and some residential growth. New diversion programs, educational outreach, and technical assistance programs have been piloted or implemented in the City, as described in the PARIS section of the City's Annual Reports. As the City grows, it is further committed to pursuing continued increases in recycling by further improving and expanding programs and diversion opportunities.			
6. If the difference between the proposed diversion rates in 4a and 4b is greater than 5 percentage points, please explain the specific reasons for the difference. (For example: new/improved curbside diversion programs.)			
The City has implemented and increased a significant number of diversion programs since 1990. With the growth of the economy of the City, waste reduction and recycling needs and efforts have also expanded. The default adjustment methodology does not accurately reflect the impact of the diversion programs and does not accurately estimate the increase in waste generation. Just as the 1990 base year study based tonnages on estimation rather than actual weights, many diversion activities were not accurately identified in the 1990 base year study. The new study has enabled the City to gain a clear understanding of the existing disposal and diversion activities and also provided information for additional programs.			

7. Disposal Tonnage: (enter values)	226059	226060	452119
	Residential	Non-Residential	Total

Please select the **ONE** choice below that best explains your **disposal** data and complete the required tables.

a. All tons claimed are from the Board's Disposal Reporting System (No explanation required. Go to Section 8.)

b. All tons claimed are from a 100 percent audit of hauler and self-haul tonnage. (Please complete Reporting Year Tonnage Request and Modification Certification sheet found at <http://www.ciwmb.ca.gov/lgcentral/forms/rytnmdrq.doc>)

c. Some Disposal Reporting System data were corrected. (Please complete Reporting Year Tonnage Modification Request and Certification sheet found at <http://www.ciwmb.ca.gov/lgcentral/forms/rytnmdrq.doc>)

8. In the table below, list the summarized diversion activities, and diversion data records that support your claim and are available for Board audit. (Note: The Board expects the jurisdictions to be able to provide all back-up documentation, if requested) Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, [agricultural wastes, inert solids (e.g., concrete, asphalt, dirt, etc.), white goods, and scrap metal] please identify those programs/waste types and fill out section 10. Please mark as Attachment 8 all copies of survey forms.

*Please provide detailed non-Residential waste audit information in Section 9.

Diversion Activity	Actual tons	Relative Percent to Total Generation	Specific material type(s) (List operation w/multiple materials in one box)	Specific conversion factor used (if any) and Source	Type of record and location of record
Please use the Board's program types. The program type glossary is online at: http://www.ciwmb.ca.gov/lgcentral/paris/codes/reduce.htm	(A)	(A/Total Generation)			
Residential Activities:					
Source Reduction					
			0		
Other Residential source reduction (list each program separately)					
Enter program name					
Subtotal Residential Source Reduction	0	0.00%			
Recycling					
2000-Curbside Recycling	12,687.00	1.23%	Mixed paper, container matls (al, plastic, glass, metal cans)	Actual weight	City SWD
2020-Buyback centers	22,663.00	2.19%	CRV Containers	Actual weight	DOC Report for SWD
2010-Drop-off centers					
Other Residential recycling <input type="checkbox"/> (list each program separately)					

2080-Special Collection Events	6,749.00	0.65%	Neighborhood Cleanup (Mixed)	Weight records	City SWD
Subtotal Residential Recycling	42,099.00	4.07%			
Composting					
3000-Curbside green waste	67,618.00	6.53%	Yard/green waste	Weight records	City SWD
Other Residential composting (list each program separately)					
Enter program name					
Subtotal Residential Composting	67,618.00	6.53%			
Subtotal Residential Diversion	109,717.00	10.59%			
Non-Residential Activities:					
Source Reduction					
Non-Residential Waste Audits*					
Other non-Residential source reduction (list each program separately)					
1000-Grasscycling (Commercial)	15,369.00	1.48%	Grass clippings	0.1466 tons/acre/week. Source: CIWMB	Reported acreage to City SWD.
1020-Business Source Reduction	42.60	0.00%	Food Donations	Weight records	Grocer to SWD
1040-School SR	36.00	0.00%	Multiple	CSU-Sacramento	SOARD
Enter program name					
Subtotal Non-Residential Source Reduction	15,447.60	1.49%			
Recycling					
Non-Residential Waste Audits*					
Other non-Residential recycling (list each program separately)					
2030-Commercial On-site Pickup (City Waste Services)	7,767.00	0.75%	Mixed paper, other recyclables	City route records (wt tickets)	City SWD
2030-Commercial On-Site Pickup (Private Waste Services)	85,668.00	8.27%	CB, Other recyclables	County SWA Permittee Reports	County WM&RD
2040-Commercial Self-Haul	4,077.00	0.39%	CB, Other recyclables	Weight records	City SWD
2060-Government Recycling	8.00	0.00%	CB, Other recyclables	WRAP Sac Zoo Report	CIWMB WRAP
2080-Special Collection Event	627.00	0.06%	Code Enforcement (dumps)	Weight records	City SWD
2090-Other Recyclers	74,778.00	7.22%	CB, Other recyclables	County SWA Records	County WM&RD
7000-MRF	66,976.00	6.47%	CB, Other recyclables	County SWA Records	County WM&RD

Subtotal Non-Residential Recycling	239,901.00	23.17%			
Composting					
Non-Residential Waste Audits*					
Other non-Residential composting (list each program separately)					
3020-Commercial On-Site Pickup	89.00	0.01%	Green waste	Survey report (Albertsons)	City SWD
3070-Other Composting	283.00	0.03%	Yard waste	State Agency - CSUS	CIWMB SOARD
Enter program name					
Enter program name					
Subtotal Non-Residential Composting	372.00	0.04%			
Subtotal Non-Residential Diversion	255,720.60	24.69%			
Residential/Non- Residential Diversion Activities					
7040-ADC	2,338.00	0.23%	Yard waste, tree limbs, wood	CIWMB DRS (Ostrom Rd LF)	CIWMB
4030-White Goods					
4040-Scrap Metals					
4060-SP-Rubble/Asphalt/Concrete	203,703.00	19.67%	Inerts, C&D waste	Source: Industry	City SWD
4090-Rendering	11,975.00	1.16%	Grease, bone, fat	Source:Industry	City SWD
Subtotal Residential/Non-Residential diversion	218,016.00	21.05%			
Total Diversion Tons	583,453.60	56.34%			
Total Disposal Tons from Sec.7	452,119.00	43.66%			
Total Generation Tons (Div+Dis)	1,035,572.60				

9. Specific Non-Residential Sector Waste Audits-Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.

(Form will perform all addition calculations).

Please provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) diversion activity and material type and associated tonnage for each diversion activity/material type. Include copies of survey form(s) used.

Type of Non-residential Generator	Audit Reference Number	Specific/Major Diversion Activities include material type (e.g. paper recycling, grasscycling). (List activities on one line)	Source Reduction Tons	Recycling Tons	Composting Tons	Total Diversion Tons	Percent of Total Generation (Total Diversion Tons/Total Generation in Section 8)	Survey Method Phone (P) Mail (M) On-site (O) Other ____
Construction Company	8	Reuse, CB recycling, inerts diversion.	460.00	15443.00		15903.00	8.3%	O
Grocery Chain	16	CRV, food, cardboard		1962.00		1962.00	1.0%	P, M
Grocery Chain	17	Food donations, CB, GW	43.00	1678.00	89.00	1810.00	0.9%	P, M
Golf Course (Haggin)	18	Grasscycling	1525.00			1525.00	0.8%	P
Sac State University	19	Grasscycling, SR, Composting	685.00	11.00	283.00	979.00		P
Golf Course (Bing Malone)	20	Grasscycling	915.00			915.00	0.5%	P
Golf Course (Cavanaugh)	21	Grasscycling	701.00			701.00	0.4%	P
Golf Course (Land park)	24	Grasscycling	408.00			408.00	0.2%	P
Capitol Park Grounds	25	Grasscycling	305.00			305.00	0.2%	P
UC Medical Center	26	Grasscycling	130.00			130.00	0.1%	P
Totals			5172.00	19094.00	372.00	24638.00	12.9%	

10. For each restricted waste type [i.e., agricultural waste, inert solids, (e.g. concrete, asphalt, dirt, etc.) scrap metals and white goods (PRC Section 41781.2)] and associated program, please provide the following information:

a. If the diversion program started on or after January 1, 1990, complete the following table

(Note: program name refers to one specific diversion program for that waste type; (e.g., diversion conducted by City Public Waste Dept).

Restricted Waste Type	Specific Program name	Year started	Tonnage
Inert Solids	Aggregate Processor (ID # 1)	1999	102717
Inert Solids	Aggregate Processor (ID # 6)	1990	32514
Inert Solids	Construction Company (ID # 8)	2000	15903
Inert Solids	City Streets Division Road Repaving Operations (ID # 11)	1997	11179
Inert Solids	Aggregate Processor (CCC)	2000	34790
Inert Solids	Aggregate Processor (RA)	Late 90's	6600

b. If the diversion program started before January 1, 1990, on a separate sheet, marked attachment 10b, provide the following documentation: (Note: If documentation for a waste type and program has already been approved by the Board, you do not have to provide an attachment 10b for that waste type and program.

Instead please provide date of Board approval of previously submitted information.

_____ (Date)

If documentation is not available, go to 10d.

- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion [PRC Sec. 41781.2 (c) (1)].
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (Note: this criterion is applicable to the entire jurisdiction, not to individual programs [PRC Sec. 41781.2 (c) (2)]).
- The jurisdiction is implementing, and will continue to implement, the diversion programs in its Source Reduction and Recycling Element.

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Type	Specific Program Name	New base year or reporting year diversion tonnage

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. (**Note** : Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.)

Restricted Waste Type	Specific Program name	New base year or reporting year tonnage	1990 diversion tonnage	Difference
pull down for waste types				
pull down for waste types				
pull down for waste types				
pull down for waste types				
pull down for waste types				
pull down for waste types				

10b. If the diversion program started before January 1, 1990, on a separate sheet, marked attachment 10b, provide the following documentation: (Note: If documentation for a waste type and program has already been approved by the Board, you do not have to provide an attachment 10b for that waste type and program.)

Ref	Component/Program	PARIS	Tons	% WG	Res (tons)	Material	Method/Conversion	Record	Business/Organization
	Source Reduction								
1	Xeri/Grasscycling	1000	701	0.1%	0	GW	92 acres x 0.1466 t/acre/w x 52 wks	SWD	Golf Course
2	Xeri/Grasscycling	1000	915	0.1%	0	GW	120 acres x 0.1466 t/acre/wk x 52 wks	SWD	Golf Course
3	Xeri/Grasscycling	1000	117	0.0%	0	GW	57 acres x 0.1466 t/acre/wk x 14 wks	SWD	Fair Grounds
4	Xeri/Grasscycling	1000	305	0.0%	0	GW	30 acres x 0.1466 t/acre/wk x 52 wks	SWD	Park
5	Xeri/Grasscycling	1000	1,525	0.1%	0	GW	200 acres x 0.1466 t/acre/wk x 52 wks	SWD	Golf Course
6	Xeri/Grasscycling	1000	408	0.0%	0	GW	53.5 acres x 0.1466 t/a/w x 52 wks	SWD	Golf Course
7	Xeri/Grasscycling	1000	7,095	0.7%	0	GW	1,100 acres x 0.1466 t/a/w x 44 wks	SWD	130 City parks
8	Xeri/Grasscycling	1000	649	0.1%	0	GW	95 acres x 7.6 tons/acre/yr x 90%	SOARD	State University
9	Xeri/Grasscycling	1000	130	0.0%	0	GW	17 acres x 0.1466 tons/a/wk x 52 wks	SWD	Med Center
10	Xeri/Grasscycling	1000	3,525	0.3%	0	GW	462 acres x 0.1466 tons/a/wk x 52 wks	SWD	School Dist
11	Xeri/Grasscycling	1000	0	0.0%	0	GW	State Agency CIWMB Website	SOARD	Other State Agencies
12	Backyard Composting/Mulch	1010	0	0.0%	0	GW	1,165 w/s attendees from 1997-2000	SWD	City did not include; no survey.
13	Business Source Reduction	1020	43	0.0%	0	Food	Survey form: donations to food banks	SWD	Grocery Store
14	Business Source Reduction	1020	0	0.0%	0	Food	E-mail data: donations to food banks	SWD	Grocery Stores
15	School Source Reduction	1040	36	0.0%	0	Multiple	State Agency CIWMB Website	CIWMB	State University
16	Yard/Garage Sales	1060	0	0.0%	0	Multiple	> 120 stores but not surveyed	SWD	2002 Second Chance Calendar
	Total Source Reduction		15,448	1.5%	0				
	Recycling								
17	Residential Curbside	2000	12,687	1.2%	12,687	Multiple	3-bin recyclables collection system	SWD	City Solid Waste Division
18	Residential Drop-Off	2010	Included	0.0%	0	Multiple	Included in County data for Facilities	County	County SWA Reports
19	Buyback Centers	2020	22,663	2.2%	22,663	CRV	DOC CRV data not in revised data	SWD	DOC DOR 6/11/02 Letter

20	Commercial Onsite Pickup	2030	7,767	0.8%	#REF!	Multiple	City Commercial Permittee Diversion	SWD	County SWA Reports
21	Commercial Onsite Pickup	2030	85,668	8.3%	0	Varied	City Share (42.2% of SWA after City)	County	County, City SWD
22	Commercial Self-Haul	2040	437	0.0%	0	Multiple	Mill direct from County report	County	Retail
23	Commercial Self-Haul	2040	1,678	0.2%	0	PL, CB	Survey form	SWD	Grocery Store
24	Commercial Self-Haul	2040		0.0%	0	Multiple	Hulls to biomass? Pallets?		Almond Manufacturer
25	Commercial Self-Haul	2040	0	0.0%	0	OCC, PI	Safeway, Food 4 Less, Ralph's	SWD	Recycler
26	Commercial Self-Haul	2040	1,962	0.2%	0	Multiple	9 stores x 218 tons per store	SWD	Grocery Stores
27	School Recycling	2050	Included	0.0%	0	MP	Included w/ County Permittee data	SWD	County SWA Reports
28	Government Recycling	2060	8	0.0%	0	CB,G, A,T	2000 data from WRAP release	CIWMB	Zoo
29	Special Collection/Seasonal	2070	0	0.0%	0	Phone bks	Included w/ commingled recyclables	SWD	City Solid Waste Division
30	Special Collection/Seasonal	2070	0	0.0%	0	Xmas Trees	Included w/ yard waste	SWD	City Solid Waste Division
31	Special Collection Events	2080	6,749	0.7%	6,749	Multiple	Neighborhood Cleanup Event	SWD	50% of 13,498 tons; no BLT data
32	Special Collection Events	2080	627	0.1%	0	Multiple	Code Enforcement Materials	SWD	50% of 1,253 tons (code 7001)
33	Other/Recyclers	2090	74,778	7.2%	0	Multiple	Included in County data for Recyclers	County	County SWA Reports
34	MRF	7000	66,976	6.5%	0	Multiple	Waste Facility reports to SWA	County	Elder Crk, Florin-Perk, L&D,BLT
35	ADC	7040	Included	0.0%	0	GW	Included in SWA Waste Facility Rpts	CIWMB	L & D Landfill
36	ADC	7040	2,338	0.2%	0	GW	CIWMB Disposal Reporting System	CIWMB	Ostrom Road Landfill
37	ADC	7040	Included	0.0%	0	GW	Data included in Program 3000	CIWMB	Yolo County Central Landfill
	Total Recycling		284,338	27.5%	42,099				
Ref	Component/Program	PARIS	Tons	% WG	Res	Material	Method/Conversion	Record	Business/Organization
	Composting				(tons)				
38	Residential Curbside GWC	3000	67,618	6.5%	67,618		Delivered to Grover,WMI, 28th Str LF	SWD	City Public Works Dept
39	Residential Self-Haul GW	3010	Included	0.0%	0	GW	Included in SWA Waste Facility Rpts	County	County SWA Reports
40	Commercial Onsite GW P/U	3020	89	0.0%	0	Food	Survey form	SWD	Grocery Store
41	School Composting	3050	283	0.0%	0	GW	State Agency CIWMB Website	CIWMB	State University
42	Composting Facility	7030	Included	0.0%	0	GW	Curbside YW to Grover, WMI K&M	SWD	City Solid Waste Division

43	Total Composting		67,990	6.6%	67,618				
	Special Waste								
44	Tire Recycling	4020	0	0.0%	0	Tires	No Amnesty Day in 2000		
45	White Goods	4030	Included	0.0%	0	White Gds	Included in SWA Recyclers Data	County	BLT
46	Scrap Metals Processing	4040	Included	0.0%	0	Metals	Included in SWA Recyclers Data	County	
47	Wood Waste	4050	Included	0.0%	0	Wood	Included in SWA Recyclers Data	County	
48	Concrete, Asphalt, Rubble	4060	11,179	1.1%	0	A/C	Road regrindings (street repair), trenches	SWD	City Maintenance Services Div
49	C&D Recycling	4060	32,514	3.1%	0	Inerts	4/30/03 letter (25% of the avg of 5 yrs)	SWD	C&D Company
50	C&D Recycling	4060	15,903	1.5%	0	Inerts	Capitol Area East End Office Complex	SWD	C&D Company
51	C&D Recycling	4060	34,790	3.4%	0	Inerts	9/2/03 letter to J. Souza from CC	SWD	C&D Company
52	C&D Recycling	4060		0.0%	0	Inerts	Have not contacted.	SWD	C&D Company
53	C&D Recycling	4060	0	0.0%	0	Inerts	Confirm if in SWA Recyclers Data	County	C&D Company
54	C&D Recycling	4060	6,600	0.6%	0	Inerts	4/22/03 e-mail plus phonecon notes	CWA	C&D Company
55	C&D Recycling	4060	102,717	9.9%	0	Inerts	4/18/03 letter to J. Spuzza from TA	CWA	C&D Company
56	Rendering	4090	11,964	1.2%	0	Food	County SWA Mill Direct Rendering Rpt	County	Grocers, renderers
57	Rendering	4090	11	0.0%	0	Food	CIWMB database for state agencies	SOARD	State University
	Total Special Waste		215,678	20.8%	0				
	TOTAL DIVERSION		583,454	56.3%	112,734				
	Disposal		Tons	% WG	Res	Material	Method/Conversion	Record	Business/Organization
					(tons)				
58	Altamont Landfill		524	0.1%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
59	Anderson SWD Site		11,429	1.1%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
60	Arvin SLF		27	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
61	Azusa Land Reclamation		1,230	0.1%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
62	B&J Dropbox LF		48	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
63	Foothill SLF		51	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
64	Forward, Inc.		64,024	6.2%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
65	Keller Canyon LF		6	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov

66	Kiefer LF		56,047	5.4%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
67	Lockwood LF		210,862	20.4%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
68	L&D Landfill		103,391	10.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
69	North County LF		3	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
70	Ostrom Road LF		62	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
	Disposal		Tons	% WG	Res	Material	Method/Conversion	Record	Business/Organization
					(tons)				
71	Redwood SLF		9	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
72	UC Davis SLF		3,517	0.3%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
73	Vasco Road SLF		17	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
74	West Contra Costa LF		40	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
75	Western Regional LF		211	0.0%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
76	Yolo County Central LF		620	0.1%		Waste	CIWMB website data base	DRS	www.ciwmb.ca.gov
	TOTAL DISPOSAL		452,119	43.7%	226,059				
	TOTAL GENERATION		1,035,573		338,793	406,500	(DOF Y2K Population)	13.96	pounds/person/day
	DIVERSION RATE		56.3%		32.7%	Residential	% of Waste Generation		
	Transformation/Biomass Credit								
77	Transformation/WTE	8000	0	0.0%	0	Waste	CIWMB data base (3 tons not included)	DRS	Ogden Martin Systems
78	Biomass	8010	3,017	0.3%	3,017	GW	Curbside collected GW	SWD	Waste Mgt Collect & Recycling
79	Biomass	8010	0	0.0%	0	Tires			
	Total Transformation/Bio		3,017	0.3%	3,017				
80	Diversion w/o Biomass		583,454						
81	Biomass Credit		3,017						
82	Diversion w/ Biomass		586,471						
83	Generation		1,035,573						
	Diversion Rate w/ Biomass		56.6%						
	Abbreviations used are:	CB	Cardboard						
		Cont	Containers: beverage and food (glass, metal, plastic)						
		CRV	California Redemption Value						
		DOC	Department of Conservation						
		DOF	Department of Finance						
		DRS	CIWMB Disposal Reporting System Website						
		GW	Green Waste						
		mo	month						
		MP	Mixed paper						
		OCC	Old Corrugated Cardboard						

		Res	Residential		
		SWD	Solid Waste Division		
		t/e	tons per event		
		t/w	tons per week		
		WG	Waste Generation		
		wks	weeks		
		Y2K	Year 2000		